SANTO

Operating instructions

S 60150 TK

Under Counter Refrigerator

A/AE/3-1. (06.)
200380451

PERFECT IN FORM AND FUNCTION

AEG

Electrolux

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(GB) Instructions for Universal remote control

to control almost all TV sets, satellite receivers, DVB-Set Top Boxes (STB), DVD players and recorders, CD players and other infrared-controllable devices.

1 Important – please read

The Vivanco UR is pre-programmed to control up to 10 devices, replacing damaged or lost original remote controls. It controls the basic functions of the devices for which it has been set and is not designed to replace all the functions of the original remote controls. In order to be able to control your devices, you must set the remote control as described in the section "Code entry".

2 Inserting batteries

Open the battery compartment on the rear of the UR. Then insert 2 new AAA alkaline or preloaded long shelf life AAA rechahrgeable NiMH batteries. Make sure that the polarity is correct: the "+" and "-" markings on the batteries and in the compartment must match. To check functionality, please look on LCD, if e.g. a clock time and a device code number is indicated function is ok.

3 Clock Setting

1. Press **SET** and **PWR** button simultanously and release buttons, when time indication starts blinking. See Fig..
2. Key in actual time. After 4th digit the blinking stops and time is set.

4 Code entry

The correct control codes can be set via direct code entry or automatic code search.

Direct code entry

Using the enclosed code list, note the possible codes for the device and the brand.

To set your TV set, proceed as follows:

1. Using the enclosed code list, find the codes to control your brand of television (TV). It is possible that there are several suitable codes and you should find out the most suitable.
2. Switch on a program on your TV.
3. Press the **SET** button, hold it down and at the same time press a device button, e.g. **TV***), until the selected device indication is displayed and the CODE NO. is blinking.
4. Then enter one of selected three-digit codes.
5. When the first and second number buttons are pressed the blinking goes on; when the third is pressed, the selected code is indicated without blinking..
6. Try out the functions. If everything is okay, you can set the remote control as described in steps 1 to 5 for other devices. If it is not okay, try another code for the same brand.

The letters on the device buttons **TV1/TV2*), DVD/VCR, DVB1/DVB2*) SAT1/SAT2*), AUX1/AUX2*)** are for your orientation only. You can set each type of device under any of the buttons. If you do not find a suitable code for a device, look for it using the code search.

***):** All device keys can be assigned twice so that 10 different devices can be

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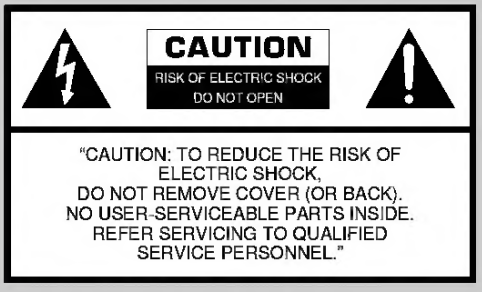
WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.


CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
"CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL."

Explanation of Graphical Symbols:

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Owner's record

For your convenience, record the model number and serial number (you will find them on the rear of your unit) in the space provided below. Please refer to them when you contact your Aiwa dealer in case of difficulty.

Model No.	Serial No. (Lot No.)
AV-S17	

PRECAUTIONS

Read the Operating Instructions carefully and completely before operating the unit. Be sure to keep the Operating Instructions for future reference. All warnings and cautions in the Operating Instructions and on the unit should be strictly followed, as well as the safety suggestions below.

Installation

1 **Water and moisture** — Do not use this unit near water, such as near a bathtub, washbowl, swimming pool, or the like.
2 **Heat** — Do not use this unit near heat sources, including heating vents, stoves, or other appliances that generate heat. It also should not be placed in temperatures less than 5°C (41°F) or higher than 35°C (95°F).
3 **Mounting surface** — Place the unit on a flat, even surface.
4 **Ventilation** — The unit should be situated with adequate space around it so that proper heat ventilation is assured. Allow 10 cm (4 in.) clearance from the rear and the top of the unit, and 5 cm (2 in.) from each side.
- Do not place the unit on a bed, rug, or similar surface that may block the ventilation openings.
- Do not install the unit in a bookcase, cabinet, or airtight rack where ventilation may be impeded.

5 **Objects and liquid entry** — Take care that objects or liquids do not get inside the unit through the ventilation openings.
6 **Carts and stands** — When placed or mounted on a stand or cart, the unit should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the unit or cart to overturn or fall.

7 **Wall or ceiling mounting** — The unit should not be mounted on a wall or ceiling, unless specified in the Operating Instructions.

Electric Power

1 **Power sources** — Connect this unit only to power sources specified in the Operating Instructions, and as marked on the unit.
2 **Polarization** — As a safety feature, some units are equipped with polarized AC power plugs which can only be inserted one way into a power outlet. If it is difficult or impossible to insert the AC power plug into an outlet, turn the plug over and try again. If it is not still inserted easily into the outlet, please call a qualified service technician to service or replace the outlet. To avoid defeating the safety feature of the polarized plug, do not force it into a power outlet.
3 **AC power cord**
- When disconnecting the AC power cord, pull it out by the AC power plug. Do not pull the cord itself.
- Never handle the AC power plug with wet hands, as this could result in fire or shock.
- Power cords should be firmly secured to avoid being severely bent, pinched, or walked upon. Pay particular attention to the cord from the unit to the power socket.
- Avoid overloading AC outlets and extension cords beyond their capacity, as this could result in fire or shock.

4 **Extension cord** — To help prevent electric shock, do not use a polarized AC power plug with an extension cord, receptacle, or other outlet unless the polarized plug can be completely inserted to prevent exposure of the blades of the plug.
5 **When not in use** — Unplug the AC power cord from the AC power outlet if the unit will not be used for several months or more. When the cord is plugged in, a small amount of current continues to flow to the unit, even when the power is turned off.

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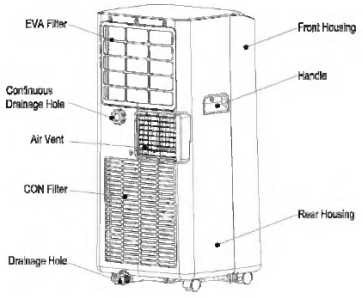
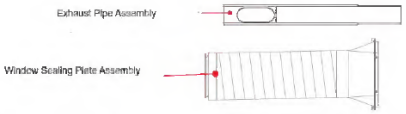
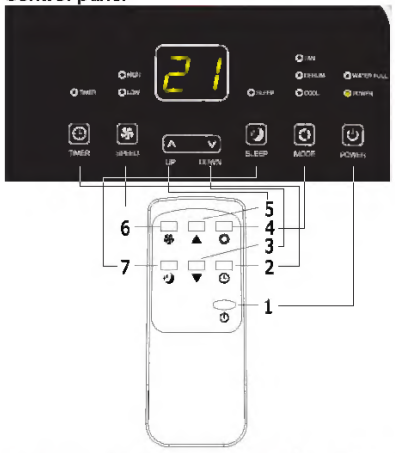




Control panel



1. Power: On/Off button. When the power is off during the operation, the previous setting will resume when it restarts.
2. Timer: press to set timing. When the timing symbol is flashing, press up and down key to select the required timing value. Timing values can be set in 1-24 hours
3. Down: press to decrease temperature and timing set value.
4. Mode: press to switch mode as cooling, fan, dehumidifying modes.
5. Up: press to increase temperature and timing set value.
6. Fan: press to select high, low wind speeds. · Press "MODE" to select fan mode, High or Low Fan speed.
7. Sleep Mode: Press to turn on the sleep mode. When the sleep mode is turned on under cooling mode on, the temperature will be increased by 1 °C every hour and fan decrease to low speed. Sleeping mode s invalid under dehumidifying, fan mode and when water tank is full.

When the air conditioner is powered on for the first time, and then the air conditioner will enter standby mode.

Protection modes

• Frost Protection:

In cooling or dehumidifying modes, if the temperature of the exhaust pipe is too low, the air conditioner will automatically enter protection status. When of the exhaust pipe rises to a normal temperature, it will revert automatically.

• Overflow Protection:

When water in the water tank exceeds the warning level, the air conditioner will automatically sound an alarm, and the "FULL" indicator light will flash and should empty the water tank. (see more details in Drainage Instructions)

• Protection Function of the Compressor

To increase the service life of the compressor, it has a 3-minute delay booting protection function after the compressor is turned off.

Installation

Warning: before using the air conditioner, keep it upright for at least two hours. The air conditioner can be easily moved in the room. In the moving process, ensure that the air conditioner is in the upright position and it should be placed on a flat surface. Do not install or use the air conditioner in the bathroom or other humid environments.

Installation of assembled exhust pipe

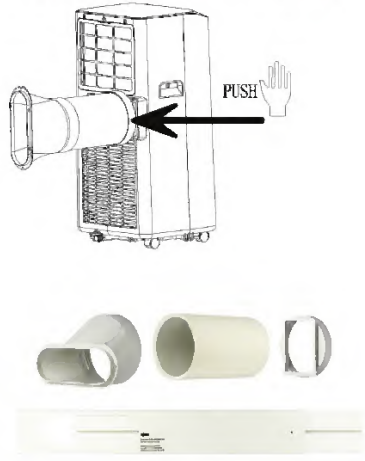


Figure 1.

Insert assembled exhaust pipe (the end of the exhaust joint) into the back-panel vent slot (push to the left) and complete the assembly (as shown in figure 1).

Installation of window sealing plate components

1. Adjust their opening distance to bring both ends of the assembly into contact with the window freme, and fix various components of the assembly
2. Half open the window, and mount the window sealing plate assembly to the window (as shown in Fig.2 and Fig.3). Components can be placed in horizontal and vertical direction.

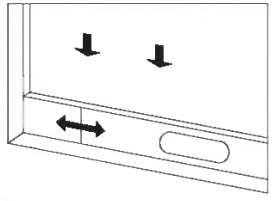


Figure 2.

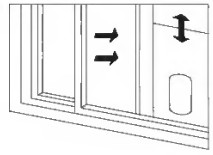


Figure 3.

3. The flat end of the exhaust pipe joints must be snapped into place.
4. The distance between the body and walls or other objects shall be at least 50 cm (as shown in Fig.4).
5. Elongate the exhaust pipe and snap the flat end of the exhaust pipe joints into the hole of the window sealing plate assembly (as shown in Fig.5 and Fig.6).
6. The pipe cannot be bent more than 45 degrees.

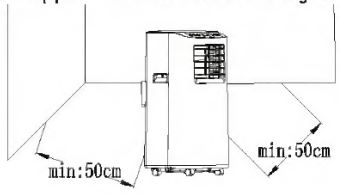


Figure 5.

Figure 6.

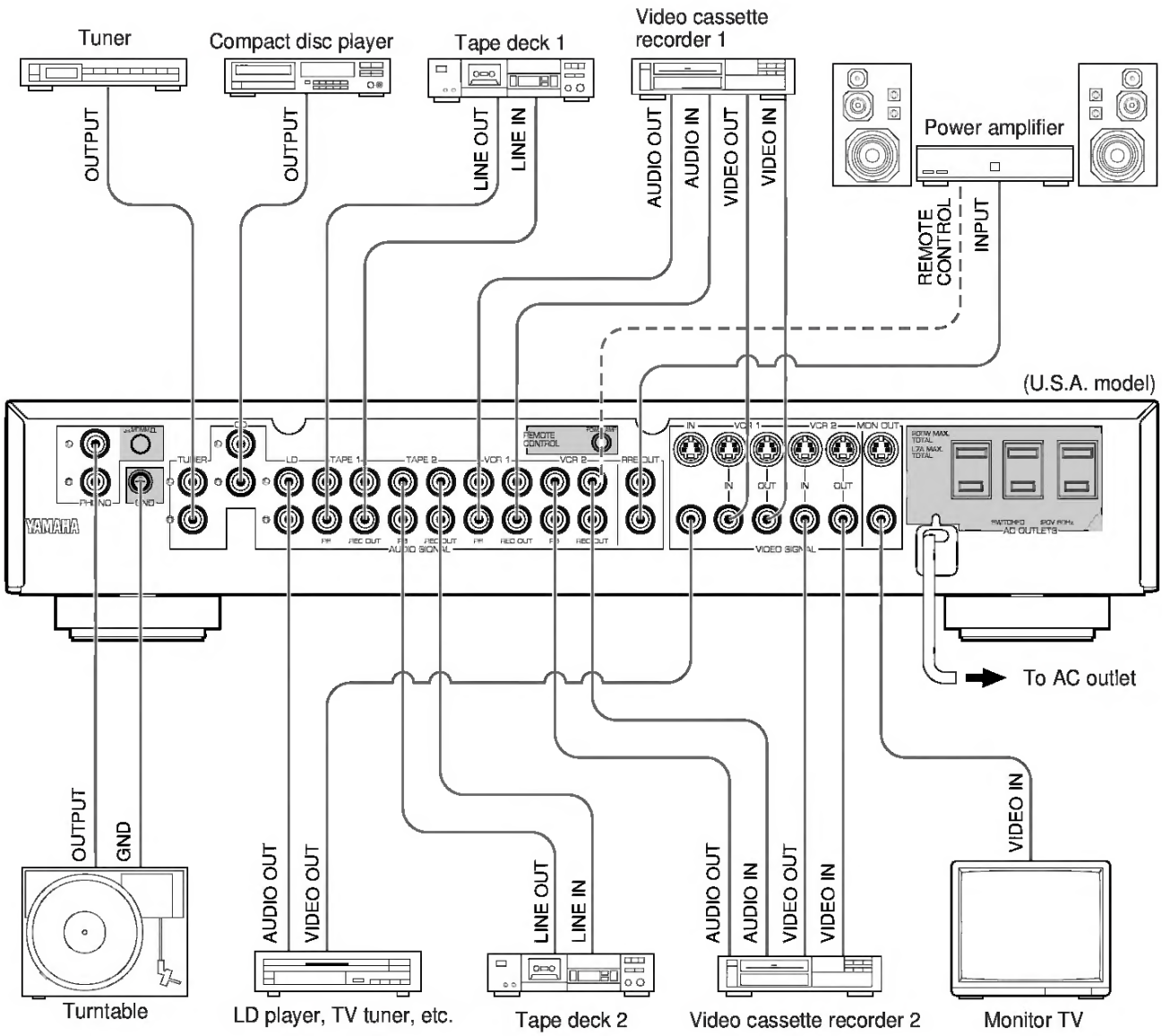
Important Notice:

The length of the exhaust hose shall be 280~1,500mm, and this length is based on the specifications of the air conditioner. Do not use extension tubes or replace it with other different hoses, or this may cause a malfunction. Exhaust host must be not blocked; otherwise it may cause overheating.

Drainage Instructions

This air conditioner has two drainage methods: manual drainage and continuous drainage.

<CX-2>



* [ ] : Refer to "**ABOUT THE ACCESSORY COMPONENTS ON THE REAR PANEL**" on page 6.

Introduction

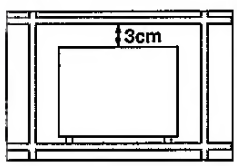
Congratulations on purchasing your new colour TV. It has been designed and tested to the highest standards and will provide good quality pictures and sound for your enjoyment.

If you follow these operating instructions you will quickly learn how to adjust and operate all the functions of your new TV; but always read and perform the instructions in the sequence shown.

TV **- Indicates actions that are performed using the TV buttons or sockets.**

- Indicates actions that are performed using the remote control handset.

Installing the TV

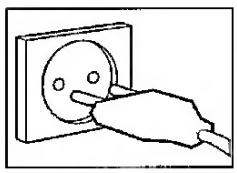


TV **To install the TV**

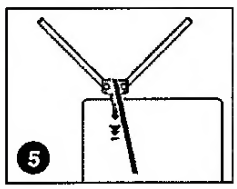
- Remove any packaging from the TV.
- Find the remote control handset and indoor aerial within the packaging.
- Place the TV on a solid base (e.g. a TV/video cabinet).
- Leave at least 3 cm around each side of the TV for ventilation.

TV **To connect the TV**

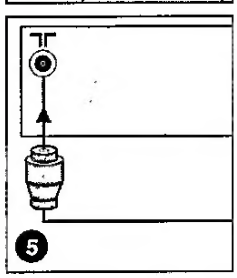
IMPORTANT: The TV is only suitable for a mains voltage of 220/240 V ~, 50 Hz (Consult your dealer if the mains supply is different).



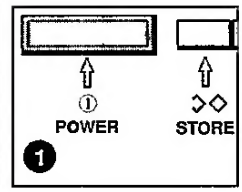
- Connect the TV to the mains supply socket.



- If the indoor aerial is used, attach it to the TV at the mounting-socket at the top-left of the rear panel.

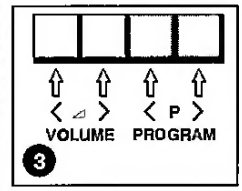


- Connect the aerial plug to the "I" socket on the back of the TV.

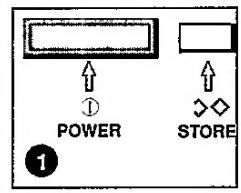


TV **To switch the TV on**

- Press the ⏻ POWER button on the front of the TV.



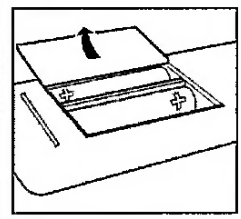
- If the RED lamp below the TVscreen is on, then you must press the < or > PROGRAM button. The TV will then switch on (for further information refer to the section 'To select stand-by mode').



TV **To switch the TV off**

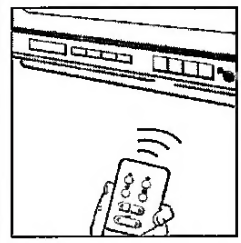
- Press the ⏻ POWER button on the front of the TV.

(If you want to switch off the TV temporarily refer to the section 'To select stand-by mode').



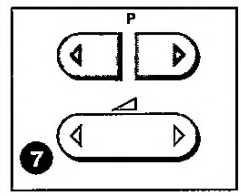
To insert batteries in the remote control handset

- Remove the battery cover on the back of the remote control handset.
- Insert the two batteries supplied (type LR03 1.5V).
- Replace the battery cover.



To test the remote control handset

- Switch on the TV.
- Hold the remote control handset and direct it towards the lamp below the screen.



- Press the ◁ P or ▷ P program button. The lamp will flash 'RED' each time a button is pressed.

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inherit vlan stp

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit vlan stp
```

Inherit vlan spanning tree protocol settings from parent.

```
no inherit vlan stp
```

Do not inherit vlan spanning tree protocol settings from parent.

inherit local mesh qos

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit local mesh qos
```

Inherit local mesh QoS settings from parent.

```
no inherit local mesh qos
```

Do not inherit local mesh QoS settings from parent.

local mesh ip qos profile

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh ip qos profile <profile>
```

Add an IP Qos profile to the profile's list.

```
no local mesh ip qos profile <profile>
```

Delete an IP QoS profile from the profile's list.

local mesh qos mechanism

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh qos mechanism (disabled | 802.1p | very_high | high | normal | low |
diffsrv | tos | ip_qos)
```

Set the QoS priority mechanism.

enable vsc services

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
enable vsc services
```

Enable wireless services when the controller is unreachable.

```
no enable vsc services
```

Shut down wireless services when the controller is unreachable.

inherit service availability

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit service availability
```

Inherit service availability from parent.

English

Right view

#	Icon	Item	Description
1		USB 2.0 port	Connects to USB 2.0 devices (e.g., USB mouse, USB camera).
2		Optical drive	Internal optical drive; accepts CDs or DVDs.
3		Optical disk access indicator	Lights up when the optical drive is active.
4		Optical drive eject button	Ejects the optical disk from the drive.
5		Emergency eject hole	Ejects the optical drive tray when the computer is turned off. **Note:** Insert a paper clip to the emergency eject hole to eject the optical drive tray when the computer is off.
6		Modem (RJ-11) port	Connects to a phone line.
7		RF-in port	Accepts input signals from digital TV-tuner devices. (only for certain models)
8		Kensington lock slot	Connects to a Kensington-compatible computer security lock.

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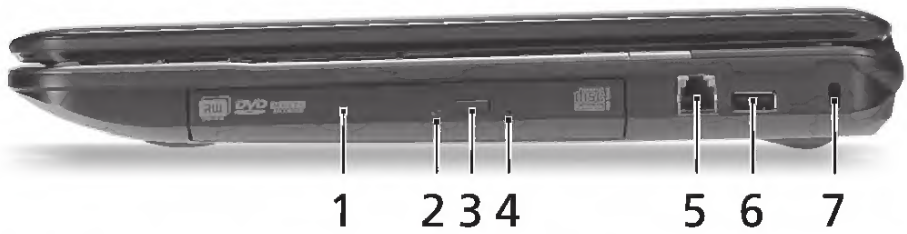
Right view



#	Icon	Item	Description
1		Optical drive	Internal optical drive; accepts CDs or DVDs.
2		Optical disk access indicator	Lights up when the optical drive is active.
3		Optical drive eject button	Ejects the optical disk from the drive.
4		Emergency eject hole	Ejects the optical drive tray when the computer is turned off. **Note:** Insert a paper clip to the emergency eject hole to eject the optical drive tray when the computer is off.
5		Modem (RJ-11) port	Connects to a phone line.
6		USB 2.0 port	Connect to USB 2.0 devices (e.g., USB mouse, USB camera).
7		Kensington lock slot	Connects to a Kensington-compatible computer security lock.

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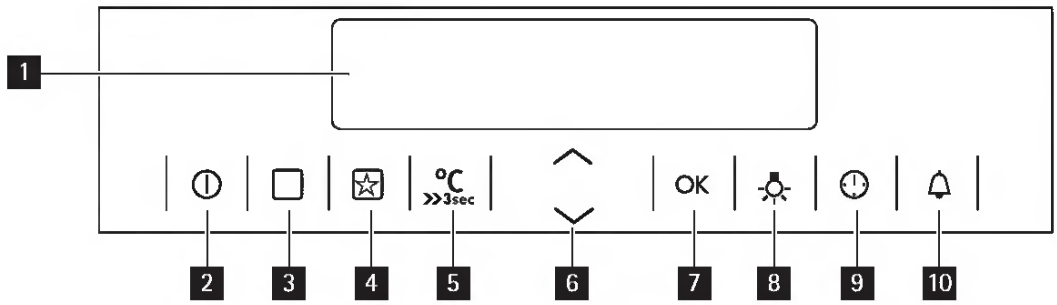
CONTROL PANEL

Electronic programmer



Use the sensor fields to operate the appliance.

	Sensor Field	Function	Description
1	-	DISPLAY	Shows the current settings of the appliance.
2	⏻	ON/OFF	To activate and deactivate the appliance.
3	☐	OPTIONS	To set an oven function or programme. **Straight access to the oven function when the appliance is off.**
4	☆	MY FAVOURITE PROGRAMME	You can store your favourite programme. Use it to access your favourite programme directly, also when the appliance is off.
5	°C >>3sec	TEMPERATURE / FAST HEAT UP	To set and examine cavity temperature or core temperature sensor temperature. If you press it and hold for three seconds, it turns Fast heat up function ON and OFF. **Straight access to the temperature setting of the first oven function when the appliance is off.**
6	∧ ∨	UP, DOWN	To choose an oven function, clock function and to set the minute minder, temperature or time of day.
2	OK	OK	To confirms the selection or setting.
8	☼	OVEN LIGHT	To set the oven lamp on or off.
9	🕐	CLOCK	To set the clock function.
10	🔔	MINUTE MINDER	To set the minute minder.

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Central Unit Board CU05

Indicators, CU05

PWR	Shows green when the correct voltage is supplied. Flashes if the battery requires changing.
STOP	Shows red when the PBS program has been stopped.
TD and RD	Transmit Data and Receive Data to indicate communication.

Terminal connector

Serial channel for connecting printers, VDU terminals, external programming units and other systems via COMLI.

Power Supply

The unit is supplied with power via a 3-pole jackable screw terminal.

Input/Output Board

Input/Output Board Indicators

PWR	5 V on input/output board
24 V	+24 V on output 038 (output 039=0 V).

Inputs

32 non-opto connected inputs for 24 VDC input signals, divided into four groups of eight. The inputs are addressed octally 100-137. Connection via screw terminals which can easily be unjacked by hand if, for example, SattCon 05-25/45 needs to be reprogrammed somewhere else. The power supply to inputs can take place via output 038 = +24 V/0.5 A and 039=0 V. A test panel, PTC05 and pulse encoder interface IP05 can be connected to the inputs.

Inputs Status Indicators

LED shows yellow when the corresponding input is ON.

Outputs

28 non-opto connected transistor outputs positioned in three groups of 8+8+12. The outputs are addressed octally 140-173. Connection via jackable screw terminal. The outputs can be power supplied by connecting the two lowest outlets in each group to power unit (12-50 V/0 V).

Output Status Indicators

The LED shows yellow when the corresponding output is ON.

Expansion Connector

For connecting digital and analogue expansion units.

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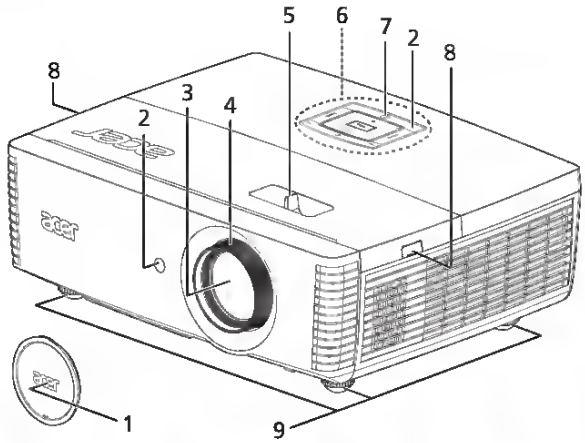
Projector Overview

Projector Outlook

Front / upper side



#	Description	#	Description
1	Lens cap	6	Control panel
2	Remote control receivers	7	Power button
3	Zoom Lens	8	Screw cover
4	Focus ring	9	Tilt adjusting wheels
5	Zoom lever		

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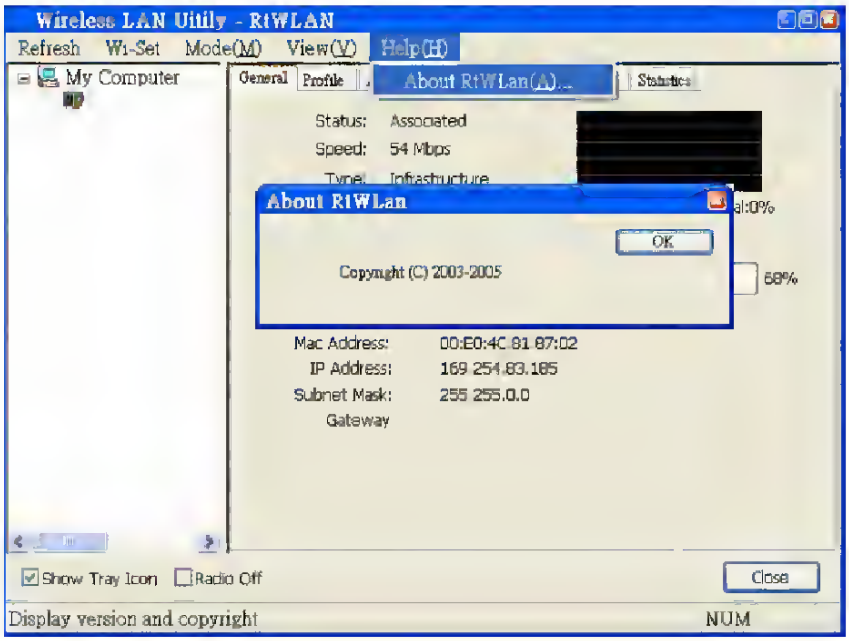
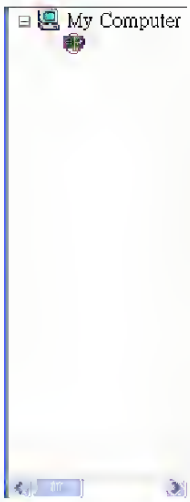
version and license information are shown in the about dialog.



B. Adaptor List Area All connected adaptors on this system with multiple adaptor installations are displayed in this area. It is easy for users to change the selected adaptor by one click. The contents of properties area are dependant on wireless configuration that the selected adaptor is set up. If only single adaptor is installed on the system, only one adaptor is always selected.



C. Properties Area The contents of this area are dependent on current wireless configuration. The current configuration is determined on previous explanation of submenu “Mode”. The more detailed contents are described in the following wireless

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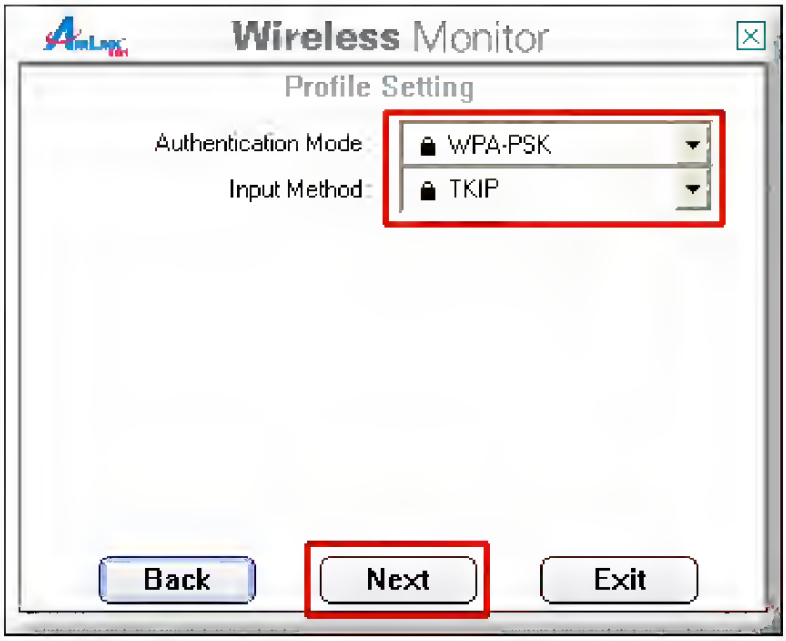
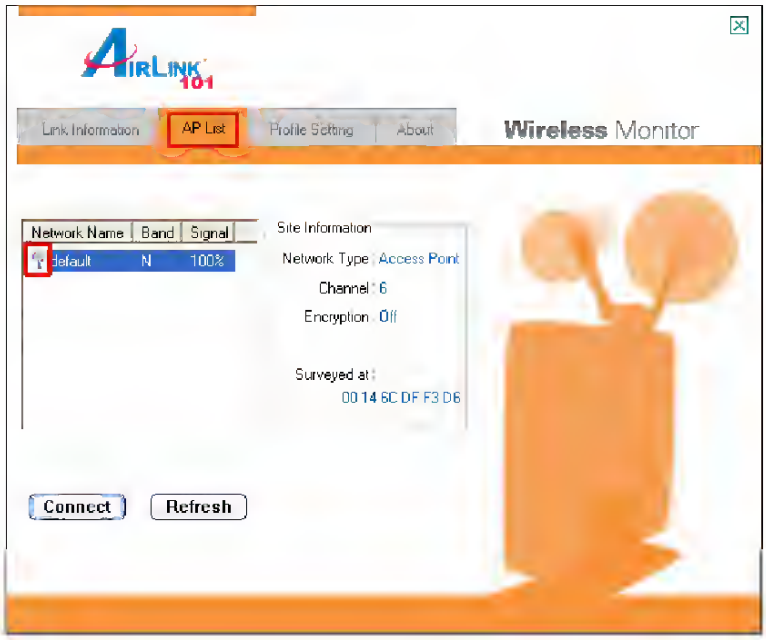
Step 4 Select the proper encryption setting for your wireless router or access point from the drop-down menu and click **Next**.



Step 5 Follow the on-screen instructions to complete the encryption settings. Click **Complete** when finished.

Step 6 You should see a blue circle around the antenna icon indicating a valid connection.



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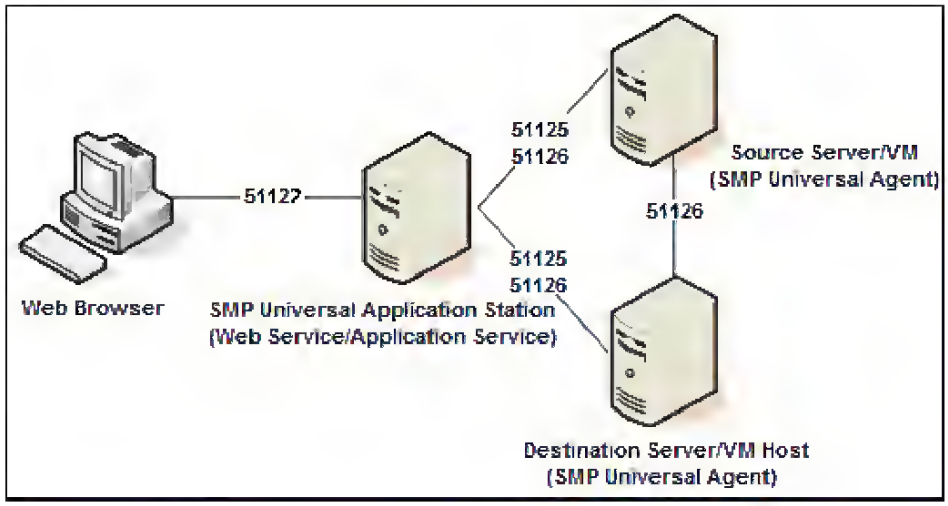

NOTE: SMP uses the following encryption types:

- SSL RSA with RC4 128 MD5
- SSL RSA with RC4 128 SHA
- TLS RSA with AES 128 CBC SHA cipher suites

Antivirus software

For optimal performance during migration, verify that no antivirus scans are running or are scheduled to run while the migration is performed on the application station, source server, or virtual machine hosts.

Dual-boot

In a dual-boot scenario, where one or more operating systems on the boot disk of the source server are not supported but the operating systems exist on a supported file system, keep in mind the following:

- A supported operating system must be set as the default operating system for the boot disk.
- The Migration Wizard enables the migration of all partitions with supported file systems. Unsupported operating systems on those partitions are also enabled for migration, but SMP does not support them.
- If unsupported operating systems are migrated, they might be detected, but proper drivers might not be installed, which can leave the unsupported operating system on the destination server unbootable.

Resizing NTFS volumes for Windows migration

Under some conditions, SMP cannot resize New Technology File System (NTFS) partitions. Examples include the following:

- Large NTFS partitions, usually larger than 1 TB, or NTFS partitions with too many clusters, resulting in large volume cluster bitmaps that cannot be resized. In some cases, the volume might be recognized as RAW (partitions in which no file systems exist). Although SMP can perform migrations on these volumes, SMP cannot resize them.
- Volumes with bad clusters. If an NTFS volume is detected but cannot be resized, you must run a disk check (for example CHKDSK.exe) to verify the volume has no bad clusters before beginning the migration process. The migration of volumes with bad clusters is not supported by SMP and requires that you manually migrate volumes with bad clusters to the destination server after a migration.
- Resizing disks for agent-based P2V or V2V migrations cannot be performed using a Windows 2008 application station. The partitions can be resized only if they are migrated using a Windows 2003 application station.

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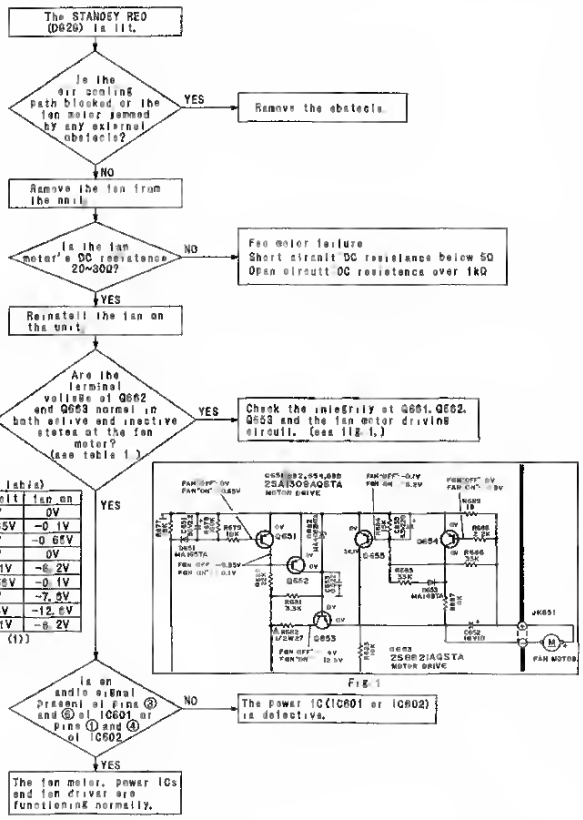
■ FAN MOTOR TROUBLESHOOTING GUIDE

The Models SA-GX350/GX550/GX650 employ fan motor error sensing electronics
If the cooling fan is not operation and its STANOBY light (D629) is on, check the fan motor and its STANOBY light (D629) is on check the fan motor and its driving circuit


The STANOSY REO (D629) is lit.
Is the air cooling path blocked or the fan motor jammed by any external obstacle?
YES
Remove the obstacle.
NO
Remove the fan from the unit.
Is the fan motor's DC resistance 20~30Ω?
NO
Fan motor failure
Short circuit DC resistance below 5Ω
Open circuit DC resistance over 1kΩ
YES
Reinstall the fan on the unit.
Are the terminal voltage of Q662 and Q663 normal in both active and inactive states of the fan motor? (see table 1.)
YES
Check the integrity of Q661, Q662, Q663 and the fan motor driving circuit. (see fig 1.)
YES
Is an audio signal Present at pins ② and ⑤ of IC601 or pins ① and ④ of IC602
NO
The power IC (IC601 or IC602) is defective.
YES
The fan motor, power ICs and fan driver are functioning normally.

(Voltage table)

		fan off	fan on
Q651	E	0V	0V
	C	-0.65V	-0.1V
	B	0V	-0.65V
Q662	E	0V	0V
	C	-0.1V	-6.2V
	B	-0.65V	-0.1V
Q663	E	0V	-7.5V
	C	-14V	-12.6V
	B	-0.1V	-6.2V

(Table (1))

Fig. 1

■ TERMINAL FUNCTION OF IC

• IC901 (LC8A012A5328) Microcomputer

Pin No.	Mark	I/O Division	Function
1 ~ 2	SPA ~ SPB	O	Speaker select control terminal
3	ST5	O	Level shift control terminal
4	RFM	—	Not used, open
5	RLY	O	Relay control terminal
6	AFM	O	Muting control terminal
7	−20dB	O	Muting control (−20dB) terminal
8 ~ 16	DG1 ~ DG9	O	Digit signal of FL display
18	S13	O	Segment signal of FL display
17	VDD	I	Power supply terminal
18	VFP	I	Power supply terminal of FL display
19 ~ 30	S12 ~ S1	O	Segment signal of FL display
31 ~ 32	FWD ~ REV	O	Rotation control terminal of volume motor
33	INI	—	Not used, connected to resistor
34	FMST	I	Stereo signal detect terminal
35	SD	I	Received signal detect terminal
36	IFDAIN	O	Serial data signal
37	LOUD	O	Not used open
38	ST3	O	Level shift control terminal
39	V2	O	Video selector control terminal
40	CE	O	Chip enable terminal
41	DATA1	O	Serial data signal
42	ST1	O	Level shift control terminal
43	CK1	O	Serial clock signal
44	DATA2	O	Serial data signal
45	ST2	O	Level shift control terminal
46	CK2	O	Serial clock Serial clock signal
47	5−6	O	Remote control terminal
48	ST4	O	Level shift control terminal
49	TEST1	—	Test terminal
50	RES	I	Reset detect terminal
51	XT1	—	Not used, connected to power supply
52	XT2	—	Not used, open
53	VSS	—	GND terminal
54	CF1	I	Crystal oscillator
55	CF2	O	Terminal (6MHz)
56	VDD	I	Power supply terminal
57 ~ 60	KEY1 ~ KEY4	I	Key matrix detect terminal
61	STANDBY	O	Power detect terminal
62 ~ 63	ENCODE A ~ ENCODE B	I	Not used, connected to power supply
64	REM	I	Remote control terminal

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5. WARRANTY AND CUSTOMER SERVICE

ADTRAN will replace or repair this product within five (5) years from the date of shipment if it does not meet its published specifications or fails while in service. Refer to *ADTRAN International Equipment Warranty*, Document: 60000003#I-3.

Contact Customer and Product Service (CAPS) prior to returning equipment to ADTRAN.

For service, CAPS requests, or further information, contact one of the following numbers:

International Customer and Product Service Contact Numbers

ADTRAN, Inc.
Attention: International Department
901 Explorer Boulevard
Huntsville, Alabama 35806
USA
www.adtran.com

U.S. Headquarters
256 963-8000 voice
256 963-6300 fax
256 963-8200 fax back
international@adtran.com

Asia Pacific - Hong Kong
852 2824-8283 voice
852 2824-8928 fax
sales.asia@adtran.com

Asia Pacific - Melbourne, Australia
613 9658 0500 voice
613 9658 0599 fax
sales.australia@adtran.com

Asia Pacific - Beijing, China
8610 8857 6415 voice
8610 8857 6417 fax
sales.china@adtran.com

Canada - Ontario
416 290-0585 voice
416 296-1259 fax
sales.ontario@adtran.com

Canada - Quebec
877 923-8726 toll free
514 940-2888 voice
514 940-2890 fax
sales.quebec@adtran.com

Canada - Other Provinces
877 923-8726 toll free
sales.canada@adtran.com

Europe - Germany
49 6007 930 203 voice
49 6007 930 204 fax
256 963-8695 (USA)
sales.europe@adtran.com

Latin America/Caribbean
954 474-4424 (USA) voice
954 474-1298 fax
sales.latin@adtran.com

Mexico
954 474-4424 (USA) voice
954 577-0358 fax
sales.mexico@adtran.com

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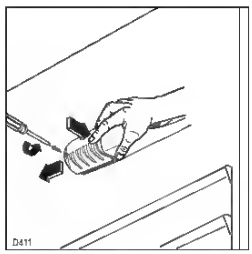
Lampe auswechseln

Warnung! Stromschlaggefahr! Vor dem Lampenwechsel Gerät abschalten und den Netzstecker ziehen oder Sicherung abschalten bzw herausdrehen.

Lampendaten: 220-240 V, max. 15 W, Fassung: E 14

1. Zum Abschalten des Gerätes Temperaturregler auf Stellung „0" drehen.
2. Netzstecker ziehen.
3. Zum Auswechseln der Lampe Befestigungsschraube herausdrehen.
4. Gemäß Abbildung auf die Lampenabdeckung drücken und diese nach hinten abschieben.
5. Defekte Lampe auswechseln.
6. Lampenabdeckung wieder einsetzen und Befestigungsschraube eindrehen.
7. Gerät wieder in Betrieb nehmen.



mains plug, cut off the mains cable, break or remove spring or bolt-catches, if fitted. By doing this you ensure that children cannot lock themselves in the fridge when playing (there is risk of suffocation!)or get themselves into other dangerous situations.

- Often children cannot recognise the hazards present in household appliances. It is therefore important that you ensure adequate supervision and never let children play with the appliance!

Daily Operation

- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer compartment. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer compartment. Exception: high alcohol content spirits can be stored in the freezer compartment.
- Do not put ice creams or ice cubes in the mouth immediately after removal from the freezer compartment. Very cold ice can freeze to the lips or tongue and cause injury.
- Do not touch frozen food with wet hands. Your hands could freeze to the food.
- Do not operate any electrical appliances in the refrigerator/freezer (e.g. electric ice cream makers, mixers etc.).
- Before cleaning the appliance, always switch off the appliance and unplug it, or pull the house fuse or switch off the circuit breaker.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

In case of malfunction

- If the a malfunction occurs on the appliance, please look first in the "What to do if ..." section of these instructions. If the information given there does not help, please do not perform any further repairs yourself.
- Refrigerators/freezers may only be repaired by qualified service engineers. Improper repairs can give rise to significant hazards. If your appliance needs repairing, please contact your specialist dealer or our Customer Service.

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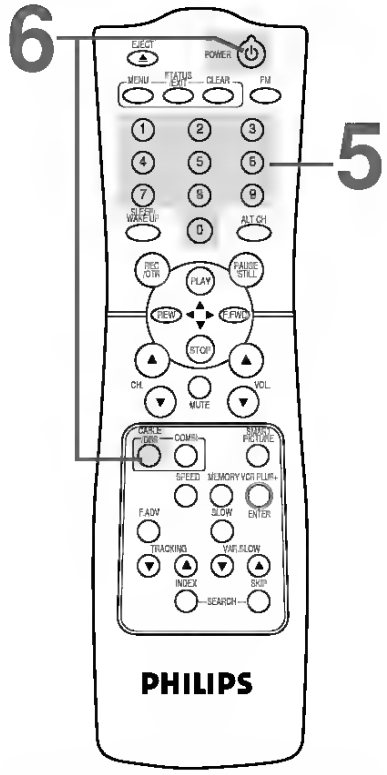
5

Within 30 seconds, press the Number buttons to enter the two-digit code for your Cable Box/DBS. For example, if you have a Zenith Cable Box, press Number buttons 0, 7.

6

Repeat step 1. If the remote control works your Cable Box/DBS, you're finished. If the remote control still doesn't work your Cable Box/DBS, repeat steps 2-5, using a different code for your brand, if available.



There is no guarantee that the remote control will work your Cable Box or DBS.

Helpful Hints

- Although the remote control that comes with your TV/VCR will work most Cable Boxes and DBSs, it is possible that the remote control will not operate your Cable Box or DBS
- The remote control may only operate some features of your Cable Box or DBS. For example, some Cable Boxes may only be turned on at the Cable Box. Therefore, the remote control will not turn on the Cable Box.
- Press the CABLE/DBS button before pressing any buttons to operate the Cable Box/DBS.
- If you had to program the remote control to operate your Cable Box or DBS here, whenever you replace the batteries in the remote control, you will have to program the remote control again. Write down the code you used for future reference.

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1.8.2 Installing the ISA Cards

Both PnP and non-PnP ISA cards require specific IRQs. When installing ISA cards, make sure that the IRQs required by these cards are not previously assigned to PCI devices to avoid resource conflicts.

Follow these steps when installing ISA cards:

1. Remove all PnP cards installed in the system, if any.
2. Install non-PnP ISA cards.
3. Turn on the system.
4. Use Windows 95 or ICU to manually assign the appropriate IRQs to the cards. This ensures that BIOS will not use the resources assigned to the non-PnP ISA cards.

BIOS detects and configures only PnP cards.

5. Turn off the system.
6. Locate the expansion slots and install the PnP ISA and PCI cards.
7. Turn on the system. This time PnP BIOS automatically configures the PnP ISA and PCI cards with the available resources.

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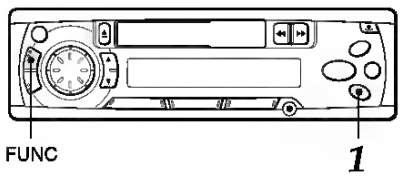
INTERRUPTOR OE INFORMACION PROPIA

Activación del temporizador



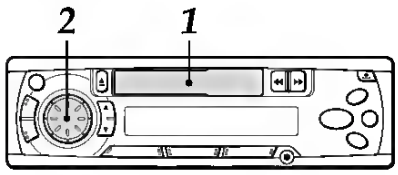
1 Con el aparato conectado, presione INFO.
Se enciende el indicador "MY INFO" y se activa el temporizador.
El indicador "MY INFO" destella desde el tiempo de conexión al tiempo de desconexión.

Para cancelar el temporizador
Presione nuevamente INFO para que se apague el indicador "MY INFO".

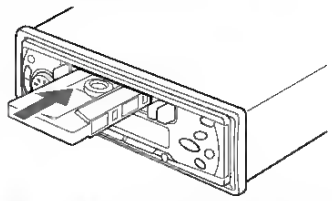
Para verificar el ajuste
Con el aparato desconectado, presione INFO. Aparece la hora de conexión seguido de la frecuencia de radio y la hora de desconexión en la pantalla, una vez por segundo y se desconecta el aparato.

Notas
- Aunque el aparato esté en otro modo que no sea el modo de radio, el aparato se conmuta al modo de radio y se sintoniza automáticamente el programa de radio programado a la hora programada. Cuando finaliza el programa, el aparato vuelve al modo anterior automáticamente.
- Cuando se activa esta función, TUNE ▲/▼, A.ME/PS, LO y los botones de números programados no funcionan para sintonizar las emisoras.
- Aunque el aparato se desconecte y vuelva a conectar, o se suelta y vuelve a colocar el panel delantero, esta función permanece activada hasta la hora de desconexión.
- Aunque se está escuchando un programa de radio con esta función, si se presiona FUNC se conmuta el aparato al otro modo. Si conmuta los modos con FUNC, el aparato no se desconecta en la hora de desconexión del temporizador.

REPRODUCCION DE LA CINTA



1 Coloque una cassette para empezar a reproducir.



Si ya había una cassette colocada, presione FUNC repetidamente para seleccionar el modo de reproducción de cinta y empezar a reproducir. La reproducción empieza en el sentido en el que el aparato reprodujo la última vez.

2 Ajuste el volumen con el aro de avance lento.

Presione los siguientes botones para hacer funcionar el transporte de cinta.

Para	Presione este botón
Expulsar la cassette*	⏏
Cambiar el lado reproducido	⏮ y ⏭ simultaneamente
Avanzar rápidamente el lado superior (▶) de la cinta Rebobinar el lado inferior (◀) de la cinta	⏭
Rebobinar el lado superior (▶) de la cinta Avanzar rápidamente el lado inferior (◀) de la cinta	⏮
Parar el transporte rápido de la cinta y seguir reproduciendo	⏮ o ⏭ ligeramente**

* Cuando expulsa la cassette, el aparato se conmuta al modo anterior.
** No presione ⏮ o ⏭ hasta el fondo. Esto puede cambiar el sentido del movimiento de la cinta.

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User Controls

Installation menu

The installation menu provides an onscreen display (OSD) for projector installation and maintenance. Use the OSD only when the message "No signal input" is displayed on the screen.

The menu options include settings and adjustments for screen size and distance, focus, keystone correction and more.

1 Turn on the projector by pressing "**Power**" button on the control pad.

2 Press the "**MENU**" button on the control pad to launch the OSD for projector installation and maintenance.

3 The background pattern acts as a guide to adjusting the calibration and alignment settings, such as screen size and distance, focus and more.

4 The Installation menu includes the following options:

- Projection method
- Menu location
- Keystone settings
- Language settings
- Reset to factory default function

Use the up and down arrow keys to select an option, the left and right arrow keys to adjust selected option settings, and the right arrow key to enter a submenu for feature setting. The new settings will be saved automatically upon exiting the menu.

5 Push the menu button anytime to exit the menu and return to the Acer welcome screen.

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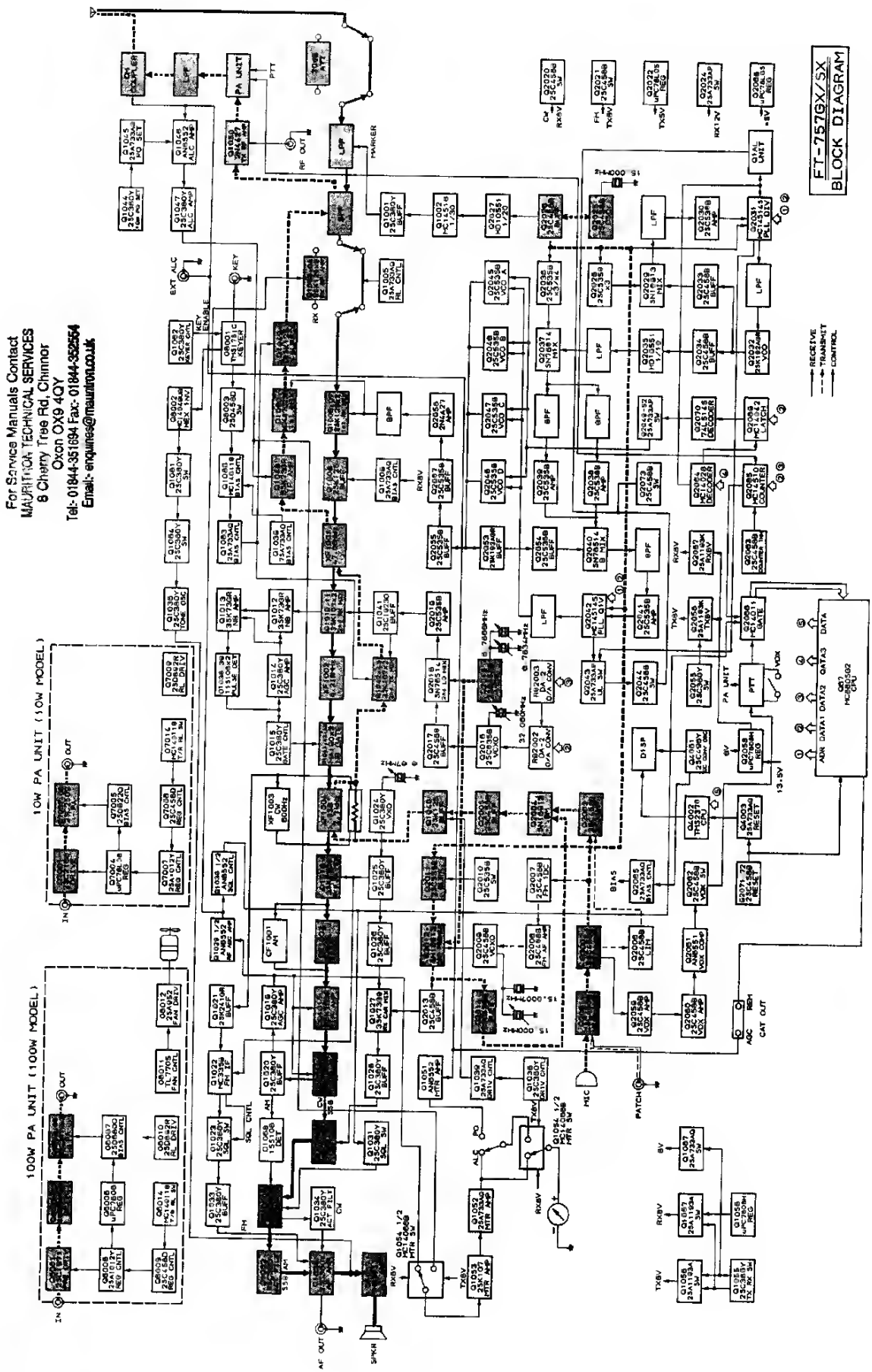
SIGNAL PATHS : SSB



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Running Options ROMPaq from the Smart Array Controller Support Software CD

1. Place the Smart Array Controller Support Software CD in the server CD-ROM drive.
2. Restart the server.
3. When the **Compaq System Utilities** screen is displayed, select **Run Options ROMPaq** and then press the **Enter** key.
4. When the **Welcome** screen is displayed, press the **Enter** key.
5. On the **Select A Device** screen, select **All Compaq Smart Array *nnnn* Controller(s)** from the list of programmable devices, and then press the **Enter** key.
6. The action that you must now take depends on the message on the screen:
   - — If the screen message reads as follows, press the **Enter** key, and then go to step 8 of these instructions:

     ```
     The ROM image files found for the device selected are not
     newer than the current ROM image
     ```

   - — If the ROM firmware currently on the controller is older than that on the Options ROMPaq diskette, then the screen message reads as follows:

     ```
     Device to reprogram:    All Compaq Smart Array nnnn
     Controller(s)
     Controller(s) Current ROM revision: Compaq Smart Array
     nnnn Controller x.xx
     Select Firmware Images: Compaq Smart Array nnnn
     Controller y.yy
     ```

     In this case, press the **Enter** key and then go to step 7.
7. Review the information on the **Caution** screen, and then press the **Enter** key to reprogram the controller ROM.

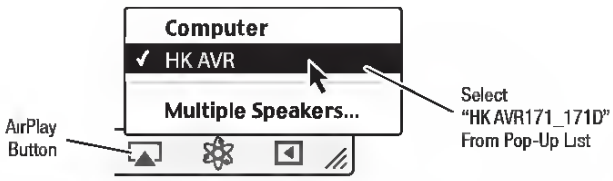
   The following message is displayed:

   ```
   Reprogramming Firmware
   ```

   Do not interrupt the reprogramming process. You will be notified when reprogramming is complete.

To initiate AirPlay streaming to the AVR

- To initiate AirPlay streaming from a computer with iTunes, launch iTunes, click on the AirPlay button that appears at the bottom of the computer's iTunes window, and select "HK AVR" in the pop-up list that appears.



- To initiate AirPlay streaming from an iPod, iPhone or iPad device, tap the AirPlay button on the device's screen and select "HK AVR171_171D" in the speaker-selection list that appears

The AirPlay audio stream will break in (the DSD will display an "AirPlay activated" message) and interrupt the source that is currently playing through the AVR. If the AVR is in the Sleep mode, it will turn on and begin playing the AirPlay audio stream. The music playback screen will appear on the DSD.

Use the remote's Transport Control buttons to control playback

Listening to vTuner (Internet Radio)

Your AVR's Network connection brings you a world of MP3- and WMA-format streams via the Internet. After you have successfully connected to your home network as described in *Connect to Your Home Network*, on page 18, and set up the network as described in *Set Up the Network*, on page 24, press the Network Source Selector button on the remote. Each press toggles between the Network and vTuner screens.

With the vTuner screen (above) displayed, the AVR will automatically connect to the Internet via the www.radioharmankardon.com portal. To select a stream use the Up/Down buttons to search by category

NOTE: The categories displayed vary by region

To create a Favourites list, log onto www.radioharmankardon.com from your computer. Enter your either you AVR's MAC address as its ID # (the MAC address is on the Network Settings screen in the System Settings menu - AVR 171/AVR 171D only) or your AVR's vTuner ID # (the vTuner ID # is found on the Help page on the vTuner main menu - AVR 161/AVR 161D only) and create an account. Favourites that you select on the Web site will be available on the AVR.

Navigation is similar to other menus. Scroll to the desired item and press the DK button to select it. To return to the previous menu level (or to clear the top-level menu from view), press the Back/Exit button or the Left button.

The AVR is not able to connect to streams that require site registration or other interaction prior to playing the stream. If the AVR cannot connect to the stream, a "Network Error" message will appear briefly, and the Internet Radio screen will remain essentially blank

Listening to Media via Your Home Network

Your AVR is DLNA-compatible and can access MP3 and WMA audio media that is stored on other DLNA-compatible devices that are connected to the same network as your AVR.

DLNA is a file sharing protocol that creates a bridge between the AVR and other devices on the same network that contain audio media. DLNA is supported by PCs that have Windows Media Player, Windows Media Center or Intel Media Server file sharing. Apple computers can also share files via DLNA using HARMAN Music Manager software, which you can download without charge from www.harmankardon.com. (Third-party software that enables DLNA file-sharing also is available.)

MP3 compatibility: Mono or stereo, constant bit rates (CBR) from 8kbps to 320kbps, variable bit rates (VBR) from lowest to highest quality, with sample rates from 8kHz – 48kHz.

WMA compatibility: Ver. 9 2 basic, stereo CBR with 32kHz – 48kHz sampling rate and 40kbps – 192kbps bit rate, mono CBR with 8kHz – 16kHz sampling rate and 5kbps – 16kbps bit rate, VBR Pass Encoding and Quality Encoding 10 – 98, 44kHz and 48kHz sampling rate

Before you can access files located on other devices via the network, each device must first give permission to share files with the AVR.

To share media on PCs:

1. Open Windows Media Player.
2. Open the Library menu and select Media Sharing. The Media Sharing window will appear.
3. Check the "Share My Media" box. An icon for the AVR will appear in the window.
4. Select the AVR icon, select "Allow," then select "OK."

The computer's WMA and MP3 media should now be available to the AVR.

To share media on other types of computers, operating systems or media software: Check the instructions for the computer, operating system or media player.

To listen to shared media, press the Network Source Selector button. (If vTuner appears as the source, press the button a second time to switch from the Internet Radio source to the Network source.) The Home Network screen will appear

The screen will list by name all devices on the network that allow sharing. Use the Up/Down and OK buttons to browse the content stored in the device's media player library. Scroll to the desired item and press the OK button to select it. To return to the previous menu level (or to clear the menu from view from the top level), press the Back/Exit button.

NOTE: Although video content may appear in the menu, the AVR does not support video playback from the network connection.

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OPERACIONES BASICAS

1 Presione el botón CD.

Se conecta la alimentación y enciende en rojo el botón CD.

Si está insertado un disco
Usted podrá encender el aparato e iniciar la reproducción presionando el botón CD (función de reproducción directa).

2 Presione el botón ▲ OPEN/CLOSE para abrir el compartimiento de discos.

3 Coloque uno o más discos con su etiqueta hacia arriba.

ⓐ **Para tocar uno o dos discos**
Coloque los discos en las bandejas 1 y 2.
ⓑ **Para tocar tres discos**
Después de colocar dos discos, presione el botón DISC CHANGE para girar las bandejas. Coloque el siguiente disco sobre la bandeja 3.

NOTE

Para cargar un disco de 8cm, póngalo sobre el círculo interior de la bandeja.

4 Presione el botón ▲ OPEN/CLOSE para cerrar el compartimiento de discos.

VISUALIZACION

① Número del disco seleccionado
② Tiempo de reproducción total del disco seleccionado
③ Número total de canciones del disco seleccionado
④ Calendario musical
Tenga en cuenta que se visualizan sólo las primeras 20 canciones, aunque el disco contenga 21 o más canciones

5 Presione el botón ◄ ► para iniciar la reproducción.

La reproducción inicia con el disco colocado en la bandeja 1. Todos los discos se reproducen una vez.

VISUALIZACION

① Número de la canción en reproducción
② Tiempo de reproducción de la canción
③ Parpadea el número de la canción en reproducción.

Durante la reproducción
Se pasa por alto la bandeja sin disco y la reproducción prosigue a la siguiente bandeja. Se apaga el indicador correspondiente a la bandeja sin disco.

Para cesar la reproducción
Presione el botón ■
Para cesar y abrir la bandeja al mismo tiempo, presione el botón ▲ OPEN/CLOSE.

Para hacer una pausa
Presione el botón ❚❚
En el modo de pausa, parpadea el botón ❚❚
Para reanudar la reproducción, presione nuevamente el mismo botón.

OPERATIONS DE BASE

1 Appuyer sur la touche CD.

L'appareil est mis sous tension et la touche s'allume en rouge.

Si un disque est en place
On peut mettre l'appareil sous tension et commencer la lecture en appuyant sur la touche CD (fonction de lecture directe).

2 Appuyer sur la touche ▲ OPEN/CLOSE pour ouvrir le compartiment à disques.

3 Mettre le(s) disque(s) en place avec l'étiquette en haut.

ⓐ **Pour lire un ou deux disques**
Mettre les disques sur les plateaux 1 et 2.
ⓑ **Pour lire trois disques**
Après avoir mis deux disques en place, appuyer sur la touche DISC CHANGE pour faire tourner les plateaux. Mettre l'autre disque en place sur le plateau 3.

REMARQUE

Pour lire un disque compact de 8 cm, le poser dans le renfoncement circulaire du plateau.

4 Appuyer sur la touche ▲ OPEN/CLOSE pour fermer le compartiment à disques.

AFFICHAGE

① Numéro du disque sélectionné
② Temps de lecture total du disque sélectionné
③ Nombre total de plages du disque sélectionné
④ Indicateur de plages
Noter que seules les premières 20 plages sont affichées, même si le disque contient 21 plages ou plus.

5 Appuyer sur la touche ◄► pour démarrer la lecture.

La lecture commence par le disque du plateau 1. Tous les disques sont lus une fois.

AFFICHAGE

① Numéro de la plage en cours de lecture
② Temps de lecture de la plage
③ Le numéro de la plage en cours de lecture clignote.

Pendant la lecture
Si un plateau est vide, il est sauté et la lecture passe au plateau suivant. L'indicateur du numéro du plateau sauté disparaît de l'affichage.

Pour arrêter la lecture
Appuyer sur la touche ■
Pour arrêter la lecture et ouvrir le plateau en même temps, appuyer sur la touche ▲ OPEN/CLOSE.

Pour mettre en pause
Appuyer sur la touche ❚❚
Dans le mode pause, la touche ❚❚ clignote.
Pour reprendre la lecture, appuyer de nouveau sur la touche.

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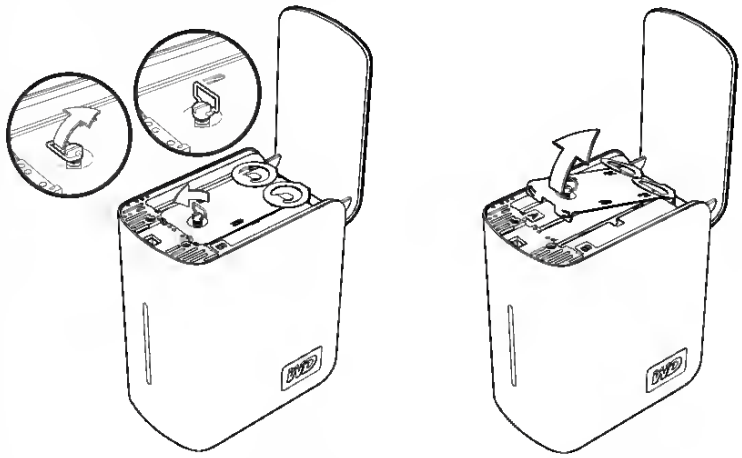
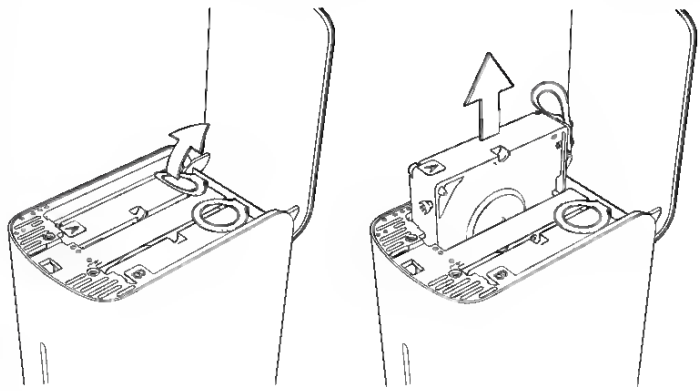
3. Loosen the thumbscrew that secures the drive cover plate. Remove the drive cover plate and set aside.

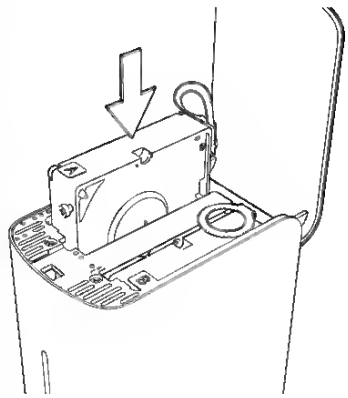


Note: Each drive is designated A or B by a color coded decal.

4. Locate the drive you wish to replace (A or B). Using the pulltab, carefully and slowly pull the drive assembly up and out of the enclosure and set aside.



5. Gently slide the replacement drive assembly into the drive slot until is fully inserted.



CARE AND CLEANING

BEFORE CLEANING THE OVEN ALWAYS ALLOW THE COOLING FAN TO COOL THE OVEN DOWN BEFORE SWITCHING OFF THE ELECTRICITY SUPPLY.

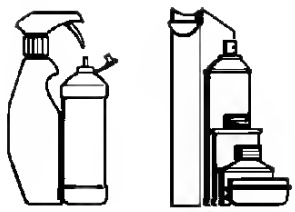
CLEANING MATERIALS

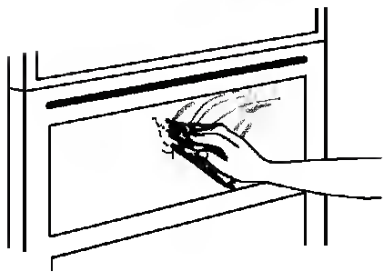
Before using any cleaning materials on your appliance, check that they are suitable and that their use is recommended by the manufacturer.

Cleaners that contain bleach should NOT be used as they may dull the surface finishes. Harsh abrasives and scourers should also be avoided as damage will occur.

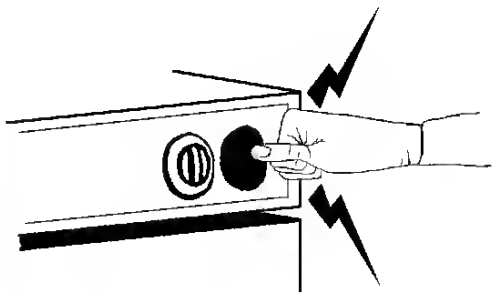
CLEANING THE OUTSIDE OF THE OVEN

Regularly wipe over the control panel, oven doors and handles using a soft cloth and hot soapy water. To prevent streaking finish with a soft cloth.





Do not attempt to remove any of the control knobs from the panel as this may cause damage and is a safety hazard.



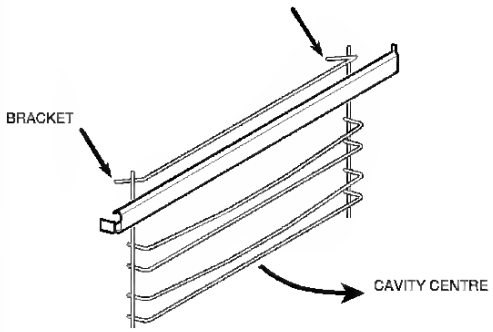
Under no circumstances should the door assembly be detached from the product for cleaning. Please refer to the cleaning instructions.

Model D4100-1M/A only

Stainless steel cream cleaners can be abrasive and should be avoided as damage to the surface finish can occur. Washing up liquid and hot water or liquid stainless steel cleaners such as Homecare Stainless Steel Cleanser and Polish may be used to remove fingermarks.

REMOVING AND REPLACING WIREWORK SIDE RUNNERS

Remove all shelves and furniture from the oven. If fitted ensure the telescopic runners are pushed back into place in the oven cavity. Hold the bottom of the wirework runners and draw the runners towards the centre of the oven. Unhook from the top and remove.



The telescopic runners should be dried carefully after washing in hot water to which washing up liquid has been added. If heavily soiled mild abrasives may be used.

To replace the runners, hook the wirework side runner into the cavity, slide back and press into place.

Ensure the wirework runners are firmly in position before replacing the oven shelves.

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CUIDADOS Y MANTENIMIENTO

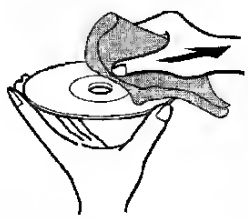
Es necesario cuidar y mantener periódicamente el aparato para optimizar su funcionamiento.

Limpieza del aparato
Utilizar un paño suave y seco.
Si el aparato está muy sucio, usar un paño suave humedecido con una solución de detergente suave. No usar disolventes fuertes, como alcohol, bencina o disolvente de pintura ya que estos productos pueden dañar el acabado del aparato.

Limpieza de las cabezas
Cuando las cabezas están sucias:
- No se reproducen los sonidos de alta frecuencia
- El volumen del sonido no es suficientemente alto
- El equilibrio del sonido es malo
- No pueden borrarse cintas
- No se pueden grabar cintas

Limpiar las cabezas con una casete limpiadora cada 10 horas de uso.
Usar una casete limpiadora de tipo seco o húmedo de venta en comercios.
Consultar las instrucciones de la casete limpiadora para más detalles sobre su uso.

Cuidado de los discos
- Cuando se ensucie un disco, limpiarlo pasando un paño limpiador desde el centro hacia afuera.



- Después de reproducir un disco, guardarlo en su caja. No dejar los discos en sitios calurosos o húmedos.

Cuidado de las cintas
- Guardar las cintas en sus cajas después de usarlas.
- No dejar las cintas cerca de imanes, motores eléctricos, televisores ni otras fuentes de magnetismo. De hacerlo empeorará la calidad del sonido grabado en ellas.
- No dejar las cintas expuestas a la luz directa del sol ni dentro de un automóvil estacionado a la luz directa del sol.

ESPECIFICACIONES

Sección del sintonizador de FM

Gama de sintonía	87,5 MHz a 108 MHz
Antena	Antena de varilla

Sección del sintonizador de AM

Gama de sintonía	530 kHz a 1710 kHz (pasos de 10 kHz) 531 kHz a 1602 kHz (pasos de 9 kHz)
Antena	Antena de barra de ferrita

Sección de la platina de cassette

Formato de pistas	4 pistas, 2 canales estéreo
Respuesta de frecuancias	Cinta normal: 50 Hz – 12500 Hz
Sistema de grabación	Polarización de CA
Cabezas	Platina 1: 1 cabeza de grabación/reproducción 1 cabeza de borrado Platina 2: 1 cabeza de reproducción

Sección del lector de disco compacto

Láser	Láser de semiconductor (λ = 780 nm)
Convertidor D-A	Dual de 1 bitio

Genaral

Potencia de salida	5 W + 5 W (4 ohmios, EIAJ), Regulación de FTC 4 vatios por canal, mín. RMS a 4 ohmios desde 65 Hz a 15.000 Hz, con menos del 1% de distorsión
Salida	Auriculares (miniclavija estéreo)
Allmentación	12 V CC usando ocho pilas de tamaño D (R20) 120 V CA, 60 Hz
Consumo de energía	30 W
Dimensiones del aparato principal (an × al × pr)	266 × 303 × 278,5 mm
Peso del aparato principal	4,1 kg

Altavoces

Tipo	Tipo cónico de 120 mm Tipo cerámico de 27 mm
Dimensiones (an × al × pr)	198 × 303 × 232 mm
Peso	1,75 kg × 2
Impedancia	4 ohmios
Capacidad máxima parmitida	10 W

Las especificaciones y el aspecto externo están sujetos a cambios sin previo aviso.

COPYRIGHT

Rogamos compruebe las leyes sobre "copyright" relacionadas con la grabación de discos, programas de radio o cintas externas vigentes en el país en el que se va a utilizar este aparato.

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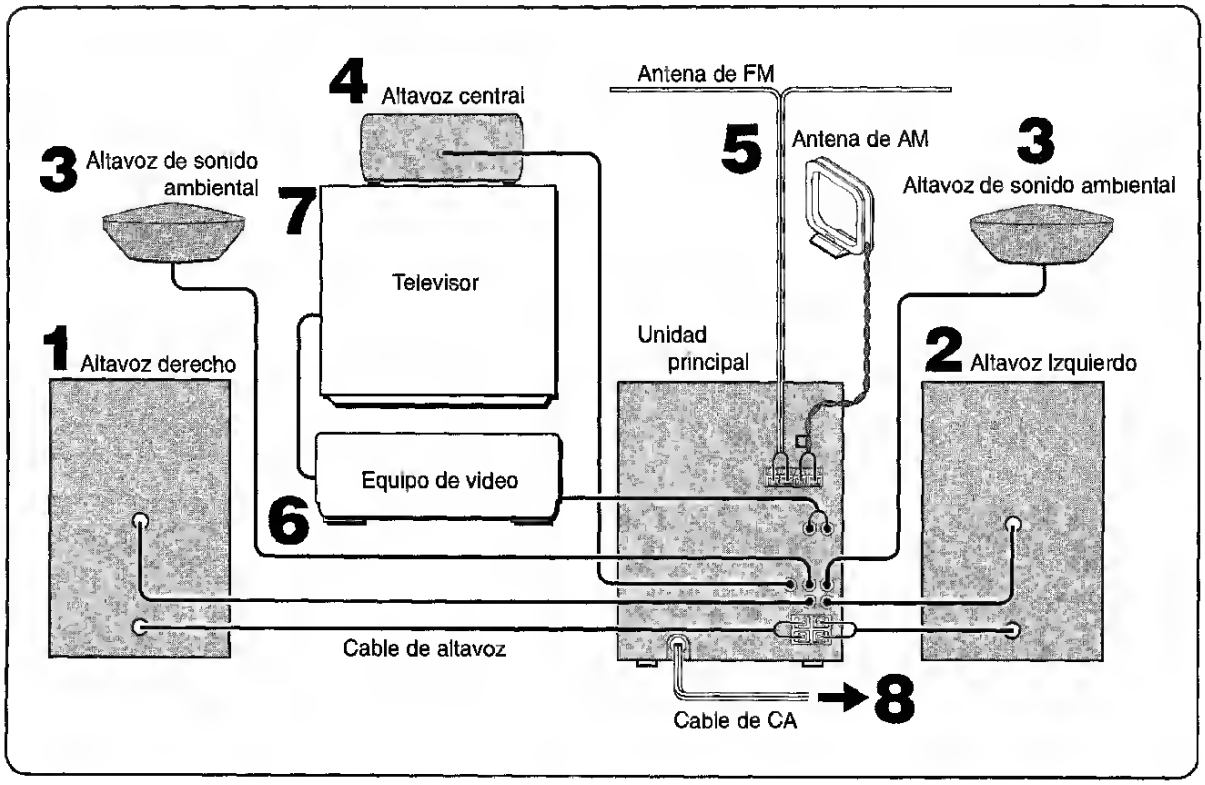
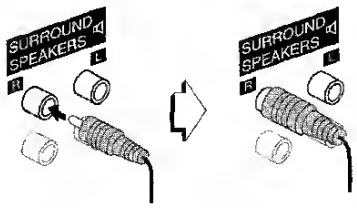


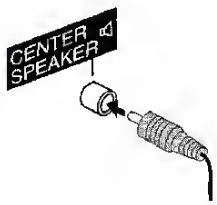
3 Conecte los altavoces de sonido ambiental.

Conecte los cables de los altavoces de sonido ambiental a los terminales **SURROUND SPEAKERS**.
No existen diferencias entre los altavoces de sonido ambiental. Ambos altavoces podrán conectarse como altavoz derecho (R) o izquierdo (L).



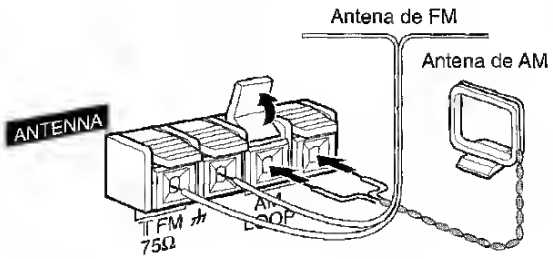
4 Conecte el altavoz central.

Conecte el cable del altavoz central al terminal **CENTER SPEAKER**.



5 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales **FM 75** Ω y la de AM a los terminales **AM LDOP**.



6 Conecte el equipo de vídeo.

Conecte la toma **VIDED/AUX** de esta unidad a la toma de salida de audio del equipo de vídeo empleando un cable de conexión de audio opcional.

7 Conecte el televisor al equipo de vídeo.

Consulte el manual de instrucciones del equipo conectado para tener más detalles.

8 Conecte el cable de CA a una toma de CA.

La demostración del juego empezará cuando el cable de CA se enchufe en una toma de CA. Consulte la página 8 "Demostración del juego" para obtener más detalles.

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Setting hard addressing

To enable or disable Fibre Channel Arbitrated Loop hard addressing on an MSA controller:

Basic command

```
SET THIS_CONTROLLER_HARD_ADDRESS
```

Example command

```
CLI> SET THIS_CONTROLLER_HARD_ADDRESS ENABLE 1
```

Command options

ENABLE—enables hard addressing on the controller.

DISABLE—disables hard addressing on the controller.

1—a decimal number between 0 and 125 to assign the loop identifier.

Example CLI response

```
CLI> SET THIS_CONTROLLER_HARD_ADDRESS ENABLE 1
Hard Addressing is enabled.
Loop ID = 1, ALPA = 0xE8
```

Changing the CLI prompt

To temporarily change the CLI prompt from the default of "CLI>":

Basic command

```
SET PROMPT
```

Example command

```
CLI> SET PROMPT ABC
```

Command options

ABC—the user-defined name for the prompt. The name can be up to 24 alphanumeric characters. In this example, the prompt will be changed to ABC.

Example CLI response

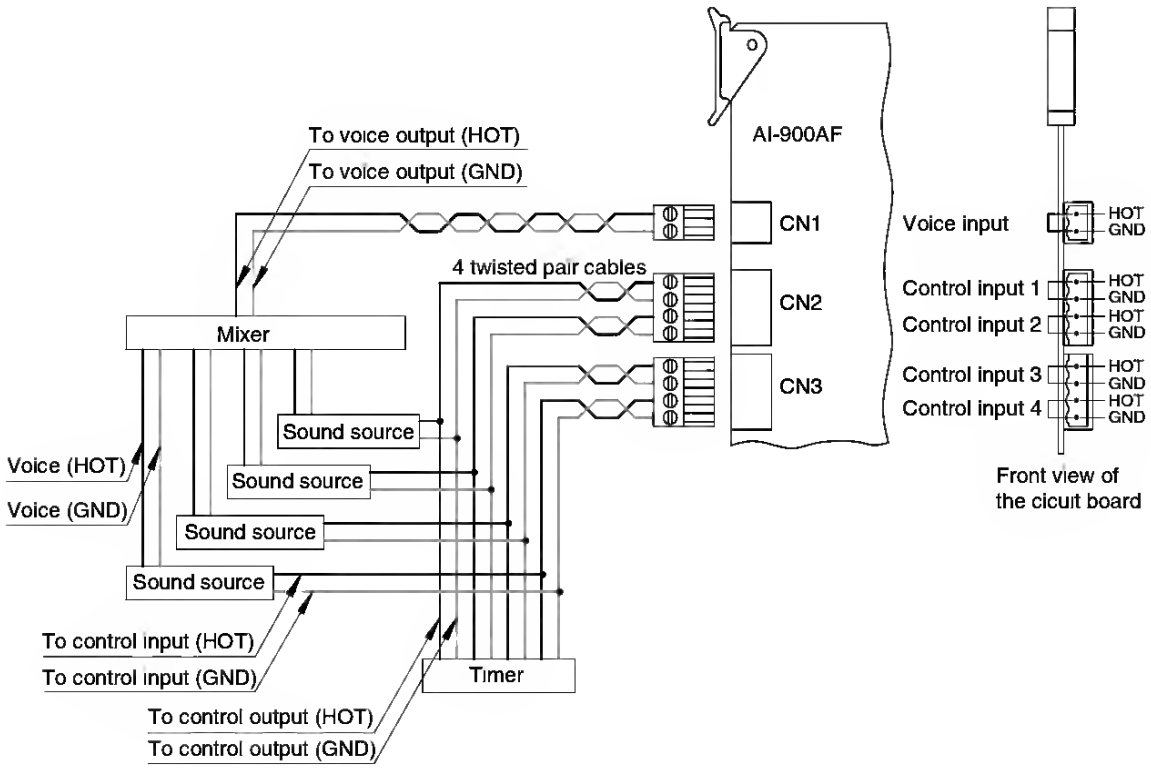
```
ABC>
```

12.8.2. External sound source and AI-900AF connection

The External Sound Source Distribution function can be operated using the AI-900AF.

[Connection]
To connect external sound sources to the AI-900AF, use a twisted pair cable for voice input, and a twisted pair cable for control input (level-operated activation). The voice input is 0 dB* and of unbalanced type. The start input is a no-voltage make contact of 20 mA, 24 V DC max. Connect as shown below.
*0 dB = 1 V

External sound sources and AI-900AF connection



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Power Management Modes

Standby and Sleep Mode

Standby mode (sleep mode in Microsoft Windows Vista™) conserves power by turning off the display and the hard drive after a predetermined period of inactivity (a time-out). When the computer exits standby or sleep mode, it returns to the same operating state it was in before entering standby or sleep mode.

NOTICE: If your computer loses AC and battery power while in standby or sleep mode, it may lose data.

To enter standby mode in Windows XP, click the **Start** button, click **Turn off computer**, and then click **Stand by**.

To enter sleep mode in Windows Vista, click the Windows Vista Start button, , and then click **Sleep**.

Depending on how you set the power management options in the **Power Options Properties** window or the QuickSet Power Management Wizard, you may also use one of the following methods:

- Press the power button.
- Close the display.
- Press <Fn><Esc>.

To exit standby or sleep mode, press the power button or open the display, depending on how you set the power management options. You cannot make the computer exit standby or sleep mode by pressing a key or touching the touch pad or track stick.

Hibernate Mode

Hibernate mode conserves power by copying system data to a reserved area on the hard drive and then completely turning off the computer. When the computer exits hibernate mode, it returns to the same operating state it was in before entering hibernate mode.

NOTICE: You cannot remove devices or undock your computer while your computer is in hibernate mode.

Your computer enters hibernate mode if the battery charge level becomes critically low.

To manually enter hibernate mode in Windows XP, click **Start**→ **Turn off computer**, press and hold <Shift>, and click **Hibernate**.

For information about the hibernate mode in Windows Vista, search for the keyword *hibernate* in Windows Help and Support (click **Start**→ **Help and Support**).

Depending on how you set the power management options in the **Power Options Properties** window or the QuickSet Power Management Wizard, you may also use one of the following methods to enter hibernate mode:

- Press the power button.
- Close the display.
- Press <Fn><F1>.

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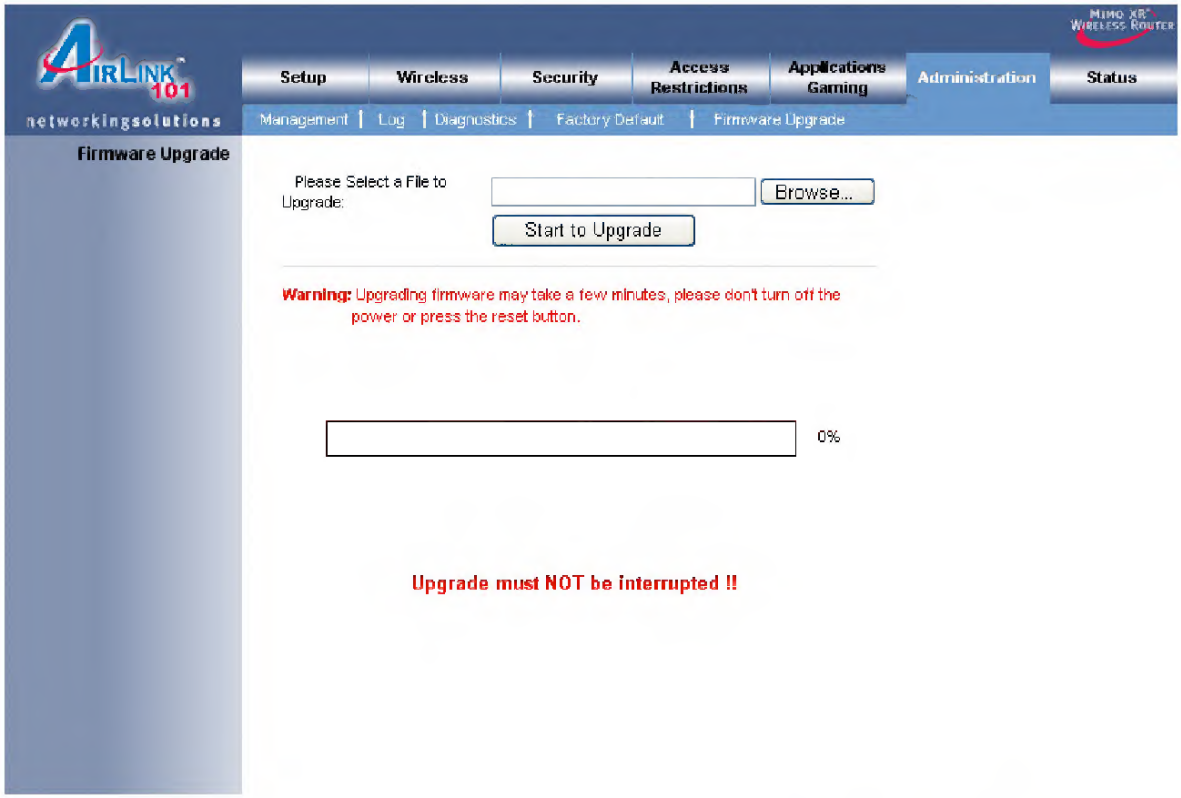
6.6.5 Firmware Upgrade

The Firmware Upgrade screen allows you to upgrade the router's firmware.



You must download and unzip the new firmware first from www.airlink101.com

Click on **Browse** to browse to the new firmware, and click **Start to Upgrade**.

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Compressing an Image

Changes the quality (compression rate) of a recorded image.
Compresses images down to half of their size or more, overwrites an old size images with a newly compressed image. Only quality changing to the lower quality level is available.

The following images cannot be resized:

- (Economy) quality images
- Images captured with other camera
- Protected images
- Video clips
- Images cannot be changed quality when the SD card is write-protected

1. Select the image that you want to change its quality.
2. Press the **MENU** button.
3. Select [Quality] with the ▲ / ▼ buttons, and press the **SET** button.
4. Select the image size that you want to change with the ▲ / ▼ buttons, and press the **SET** button.
   - To quit compression, press the **MENU** button.
   - When compression ends, the screen returns to playback mode.

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USING THE CAMERA AND CAMCORDER

Your tablet features a front- and rear-facing camera. This section will take you through all the steps in taking photos and videos with your tablet.

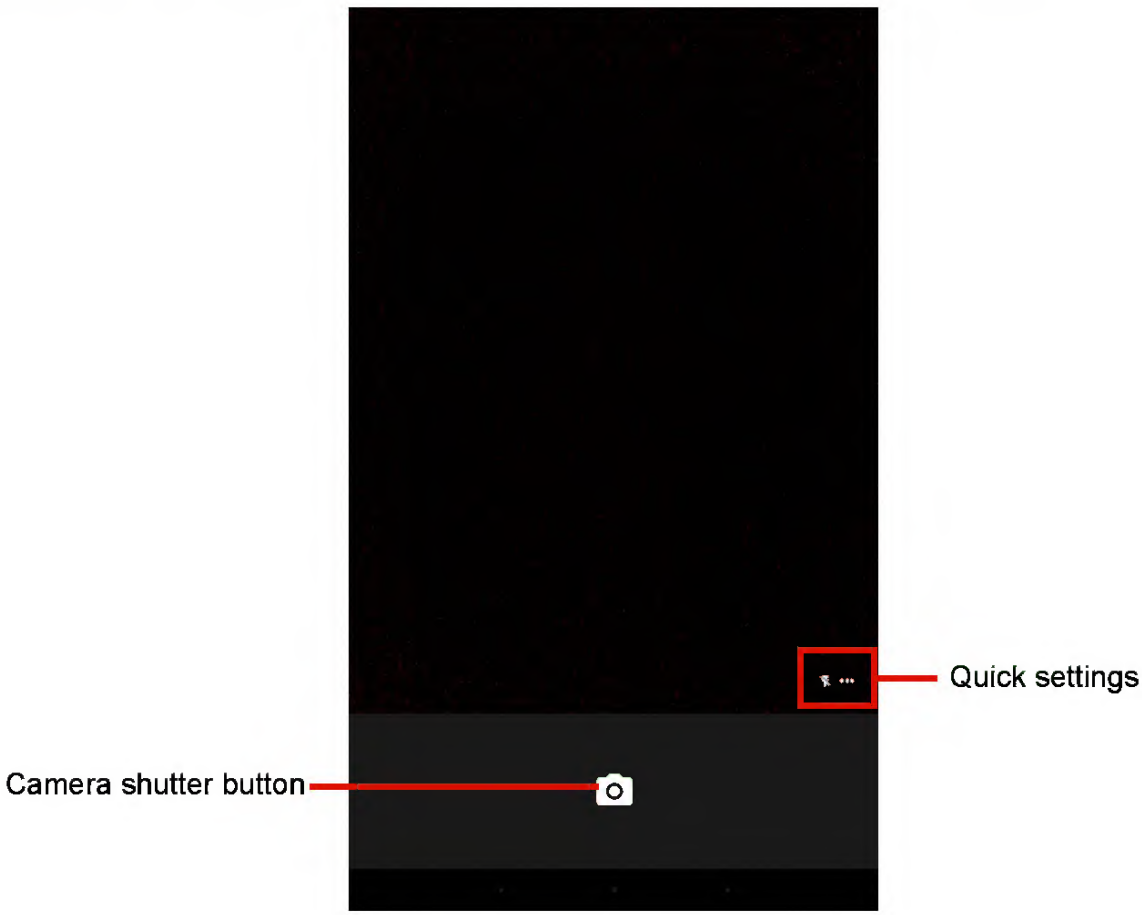
Note

It is recommended that you insert a microSD card into the microSD slot before using the camera.

You can only save photos and videos to internal memory or a microSD card, not an external USB storage device.

To activate the camera or camcorder, open the *Application* menu and tap **Camera**.

Camera/camcorder icons and indicators



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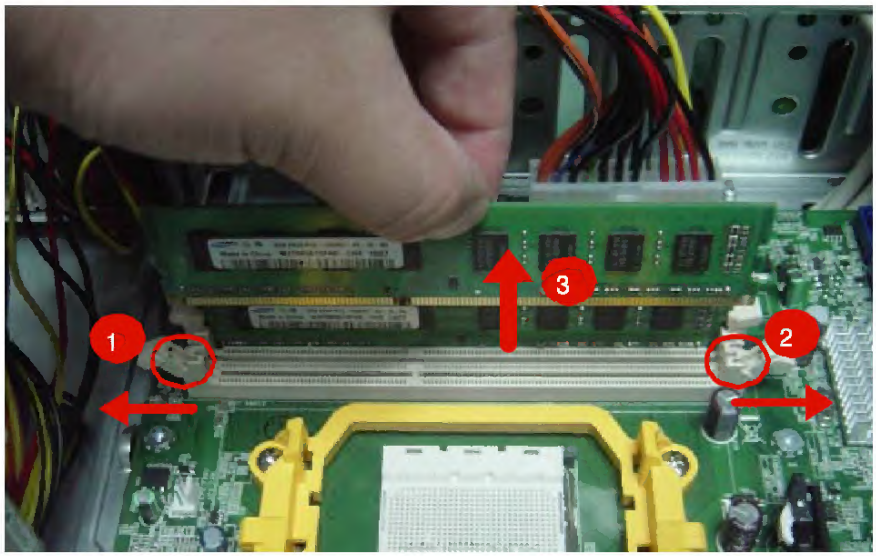
Removing the Memory Modules

IMPORTANT: Before removing any DIMM from the memory board, make sure to create a backup file of all important data.

1. Press the holding clips on both sides of the DIMM slot outward to release the DIMM(1,2).
2. Gently pull the DIMM upward to pull it away from the M/B(3).



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